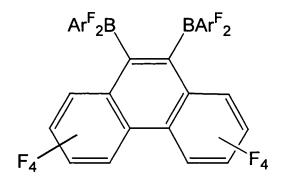
$$F = \begin{cases} F = 0 \\ F = 0$$

FIG. 2.

$$Ar^{F} = C_{6}F_{5} \text{ or } Ar^{F}_{2} = C_{12}F_{8}$$

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$$Ar^{F_2}B$$
 Ar^{F_2}
 $Ar^{F_2}B$
 Ar^{F_2}
 Ar^{F_3}

$$X = CH_2$$
, NR, or O

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$$\mathsf{F_6} \overset{\mathsf{BAr}^\mathsf{F_2}}{\parallel} \mathsf{BAr}^\mathsf{F_2}$$

$$Ar^{F} = C_{6}F_{5} \text{ or } Ar^{F}_{2} = C_{12}F_{8}$$

FIG. 10.

$$Ar^{F} = C_{6}F_{5} \text{ or } Ar^{F}_{2} = C_{12}F_{8}$$

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